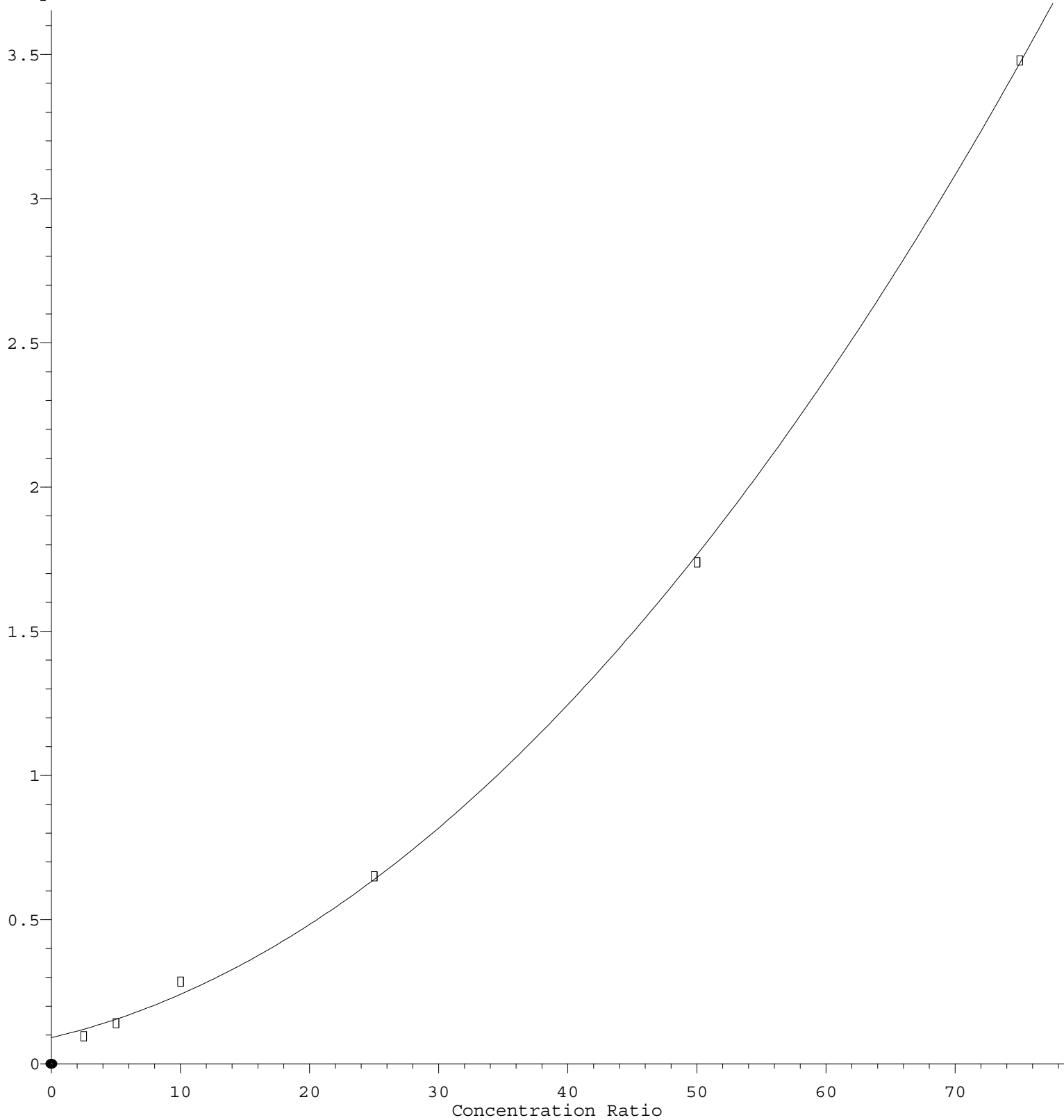


Acetone

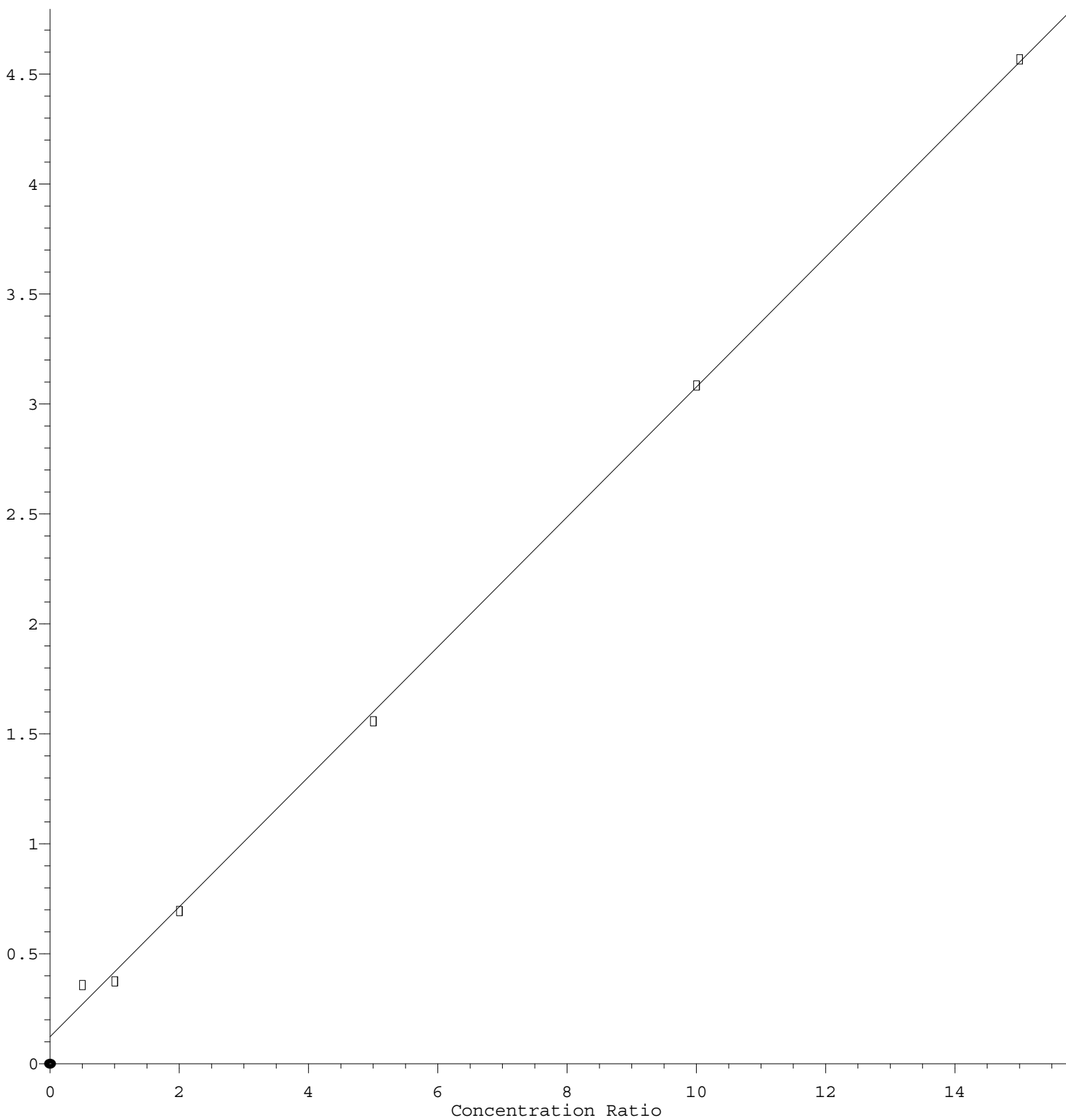
Response Ratio



$R = 4.623e-004 A^2 + 1.037e-002 A + 9.110e-002$
Coef of Det (r^2) = 0.999590 Curve Fit: Quadratic
Method Name: Z:\voasrv\HPCHEM1\MSVOA U\Method\524U060221DW.M
Calibration Table Last Updated: Thu Jun 03 11:17:14 2021

Methylene Chloride

Response Ratio



$$\text{Response} = 2.954\text{e-}001 * \text{Amt} + 1.231\text{e-}001$$

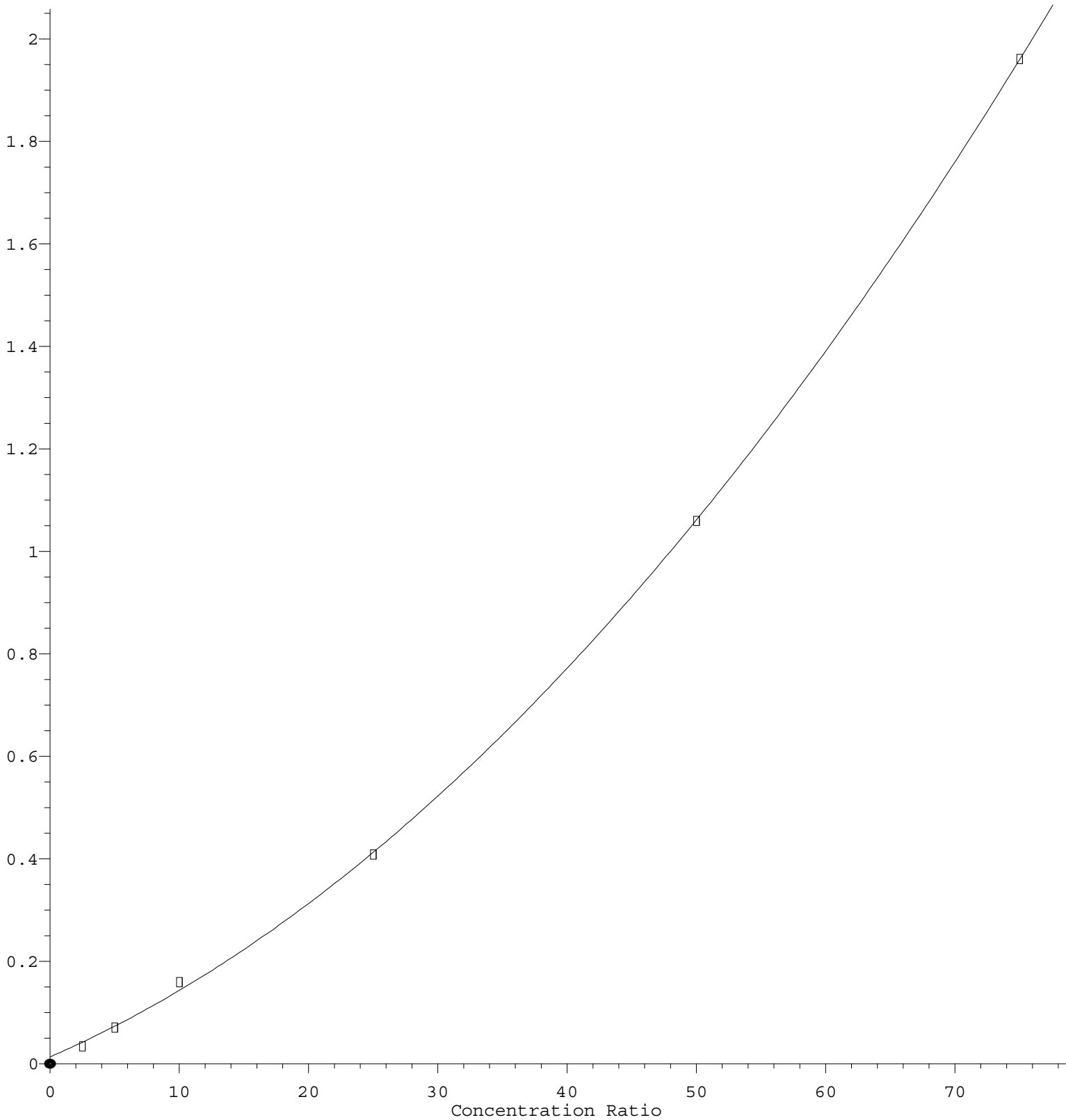
Coef of Det (r^2) = 0.999187 Curve Fit: Linear

Method Name: Z:\voasrv\HPCHEM1\MSVOA U\Method\524U060221DW.M

Calibration Table Last Updated: Thu Jun 03 11:17:14 2021

Propionitrile

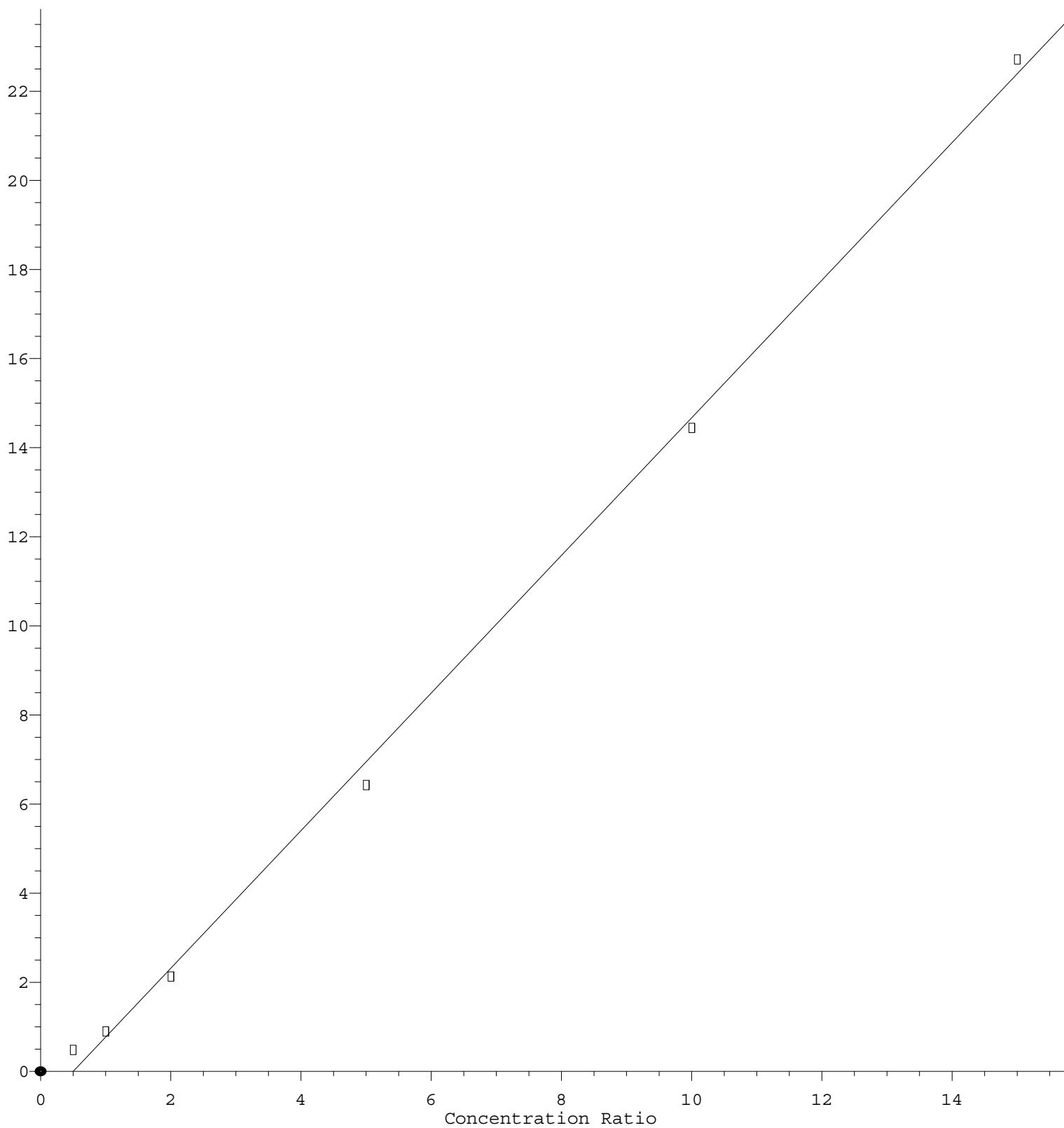
Response Ratio



$R = 1.996e-004 A^2 + 1.098e-002 A + 1.335e-002$
 Coef of Det (r^2) = 0.999877 Curve Fit: Quadratic
 Method Name: Z:\voasrv\HPCHEM1\MSVOA U\Method\524U060221DW.M
 Calibration Table Last Updated: Thu Jun 03 11:17:14 2021

Ethyl Benzene

Response Ratio



$$\text{Response} = 1.544\text{e}+000 * \text{Amt} - 7.735\text{e}-001$$

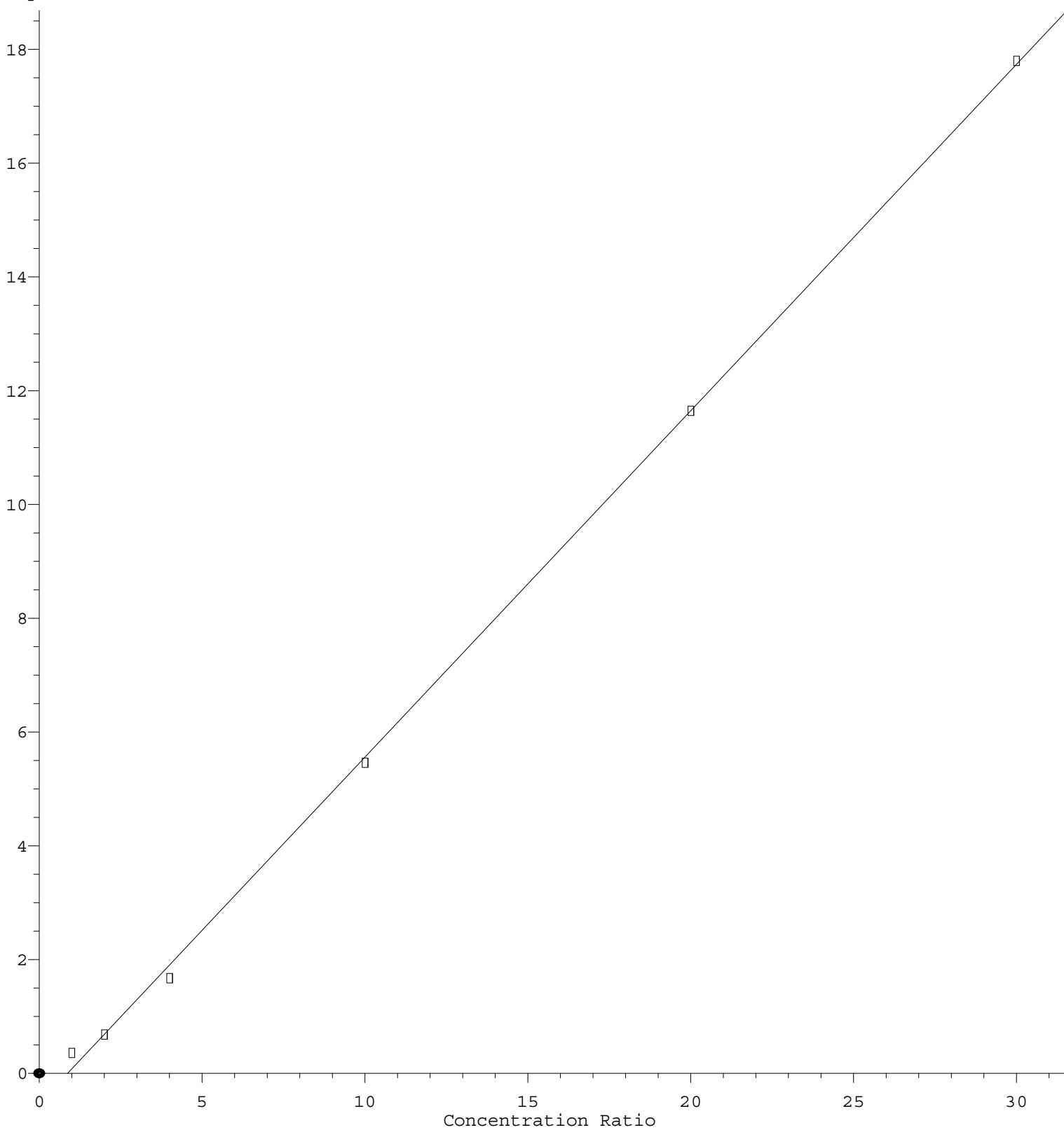
Coef of Det (r^2) = 0.998233 Curve Fit: Linear

Method Name: Z:\voasrv\HPCHEM1\MSVOA U\Method\524U060221DW.M

Calibration Table Last Updated: Thu Jun 03 11:17:14 2021

m/p-Xylenes

Response Ratio



$$\text{Response} = 6.090\text{e-}001 * \text{Amt} - 5.319\text{e-}001$$

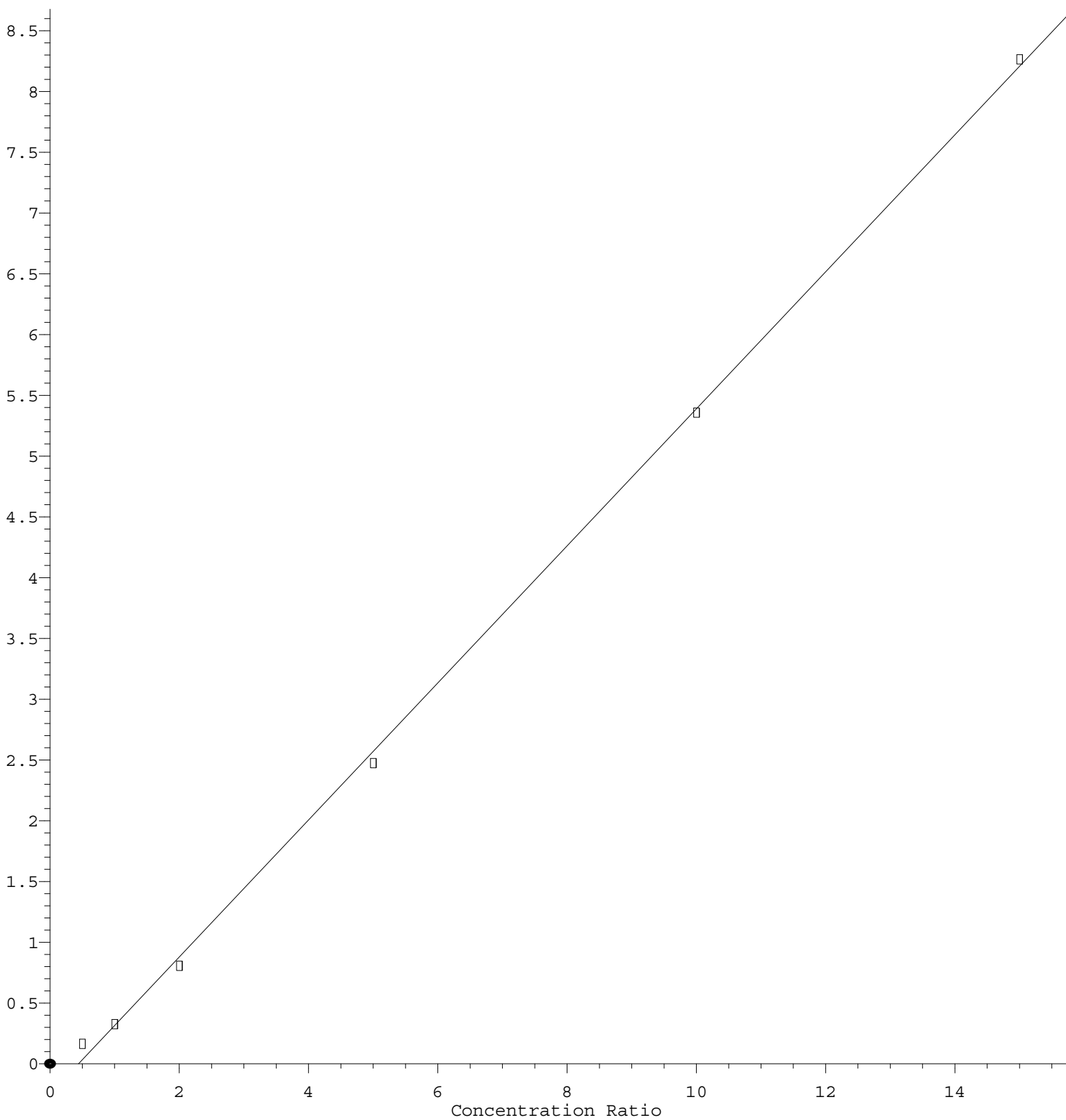
Coef of Det (r^2) = 0.999415 Curve Fit: Linear

Method Name: Z:\voasrv\HPCHEM1\MSVOA U\Method\524U060221DW.M

Calibration Table Last Updated: Thu Jun 03 11:17:14 2021

o-Xylene

Response Ratio



$$\text{Response} = 5.637\text{e-}001 * \text{Amt} - 2.492\text{e-}001$$

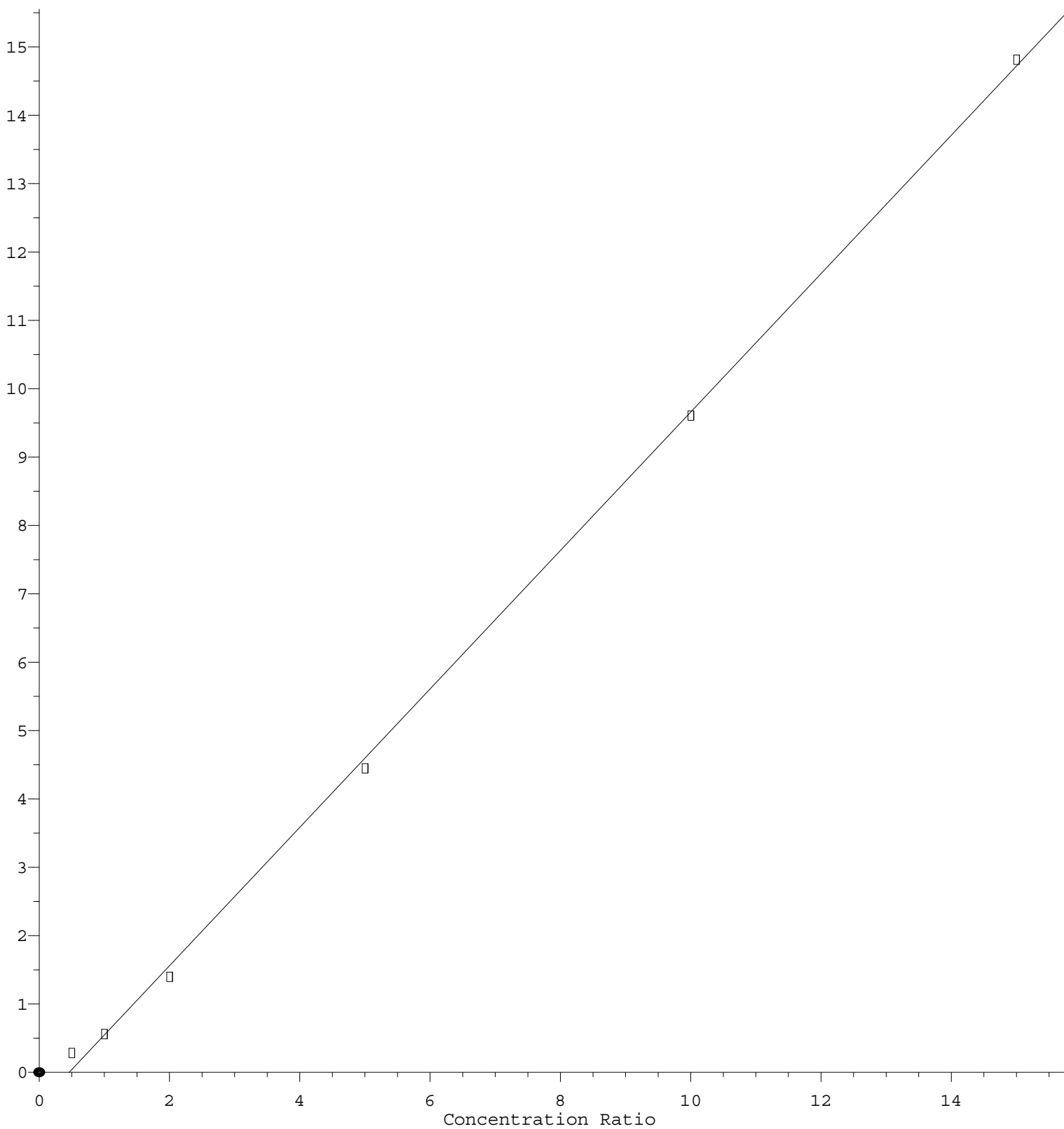
Coef of Det (r^2) = 0.999328 Curve Fit: Linear

Method Name: Z:\voasrv\HPCHEM1\MSVOA U\Method\524U060221DW.M

Calibration Table Last Updated: Thu Jun 03 11:17:14 2021

Styrene

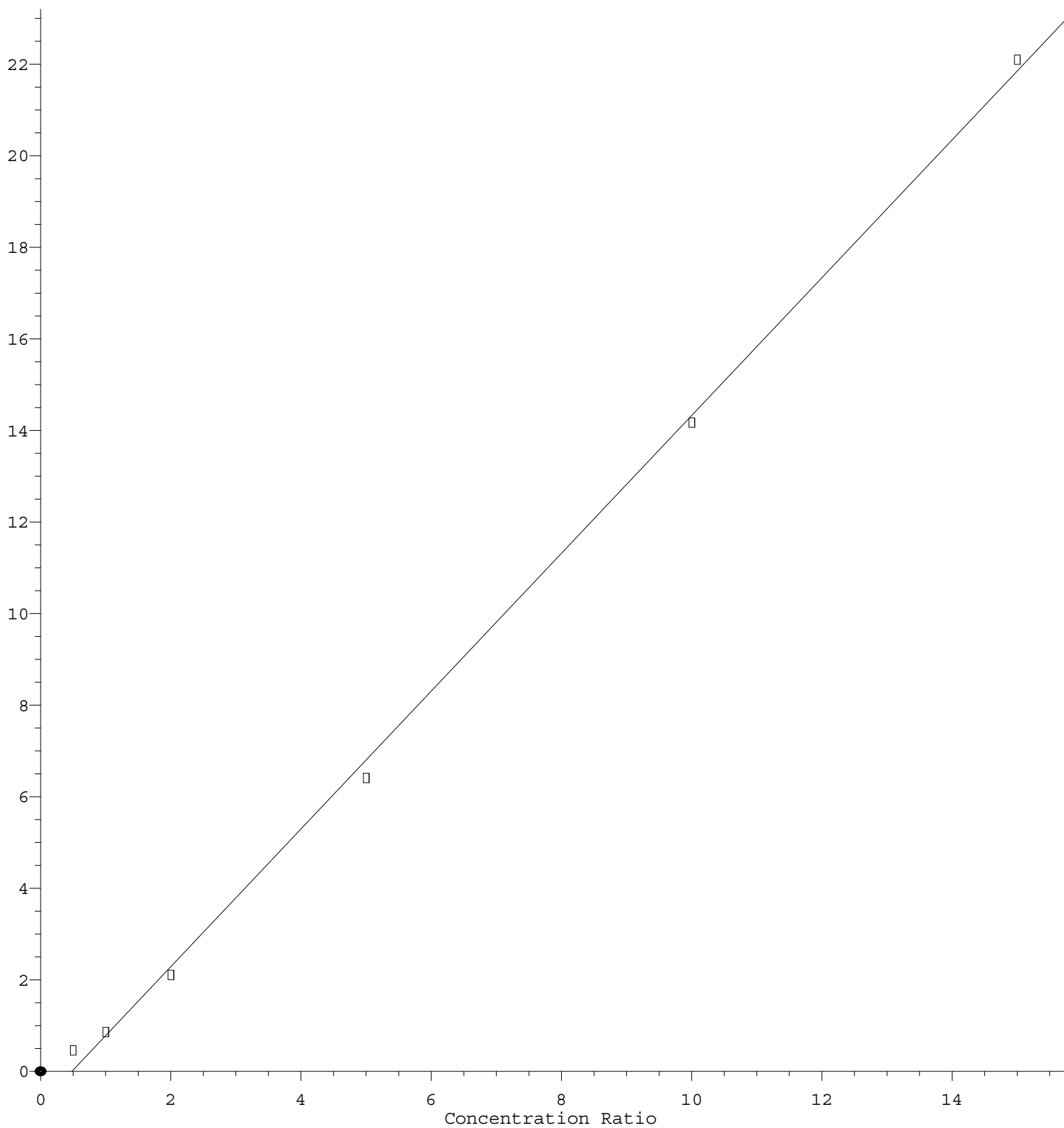
Response Ratio



Response = 1.012e+000 * Amt - 4.690e-001
 Coef of Det (r^2) = 0.999315 Curve Fit: Linear
 Method Name: Z:\voasrv\HPCHEM1\MSVOA U\Method\524U060221DW.M
 Calibration Table Last Updated: Thu Jun 03 11:17:14 2021

Isopropylbenzene

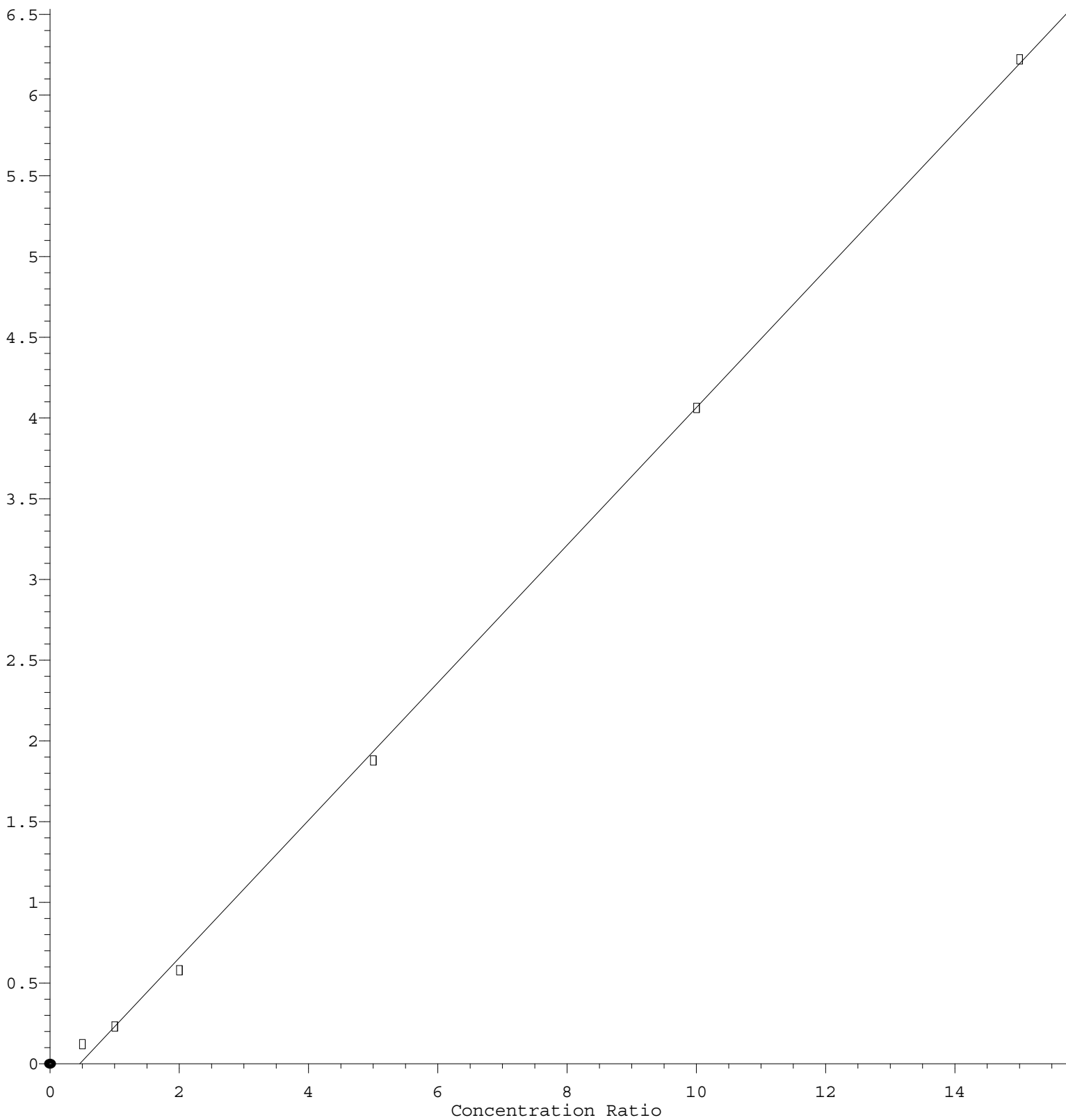
Response Ratio



Response = 1.505e+000 * Amt - 7.191e-001
 Coef of Det (r^2) = 0.998786 Curve Fit: Linear
 Method Name: Z:\voasrv\HPCHEM1\MSVOA U\Method\524U060221DW.M
 Calibration Table Last Updated: Thu Jun 03 11:17:14 2021

n-propylbenzene

Response Ratio



$$\text{Response} = 4.261\text{e-}001 * \text{Amt} - 1.971\text{e-}001$$

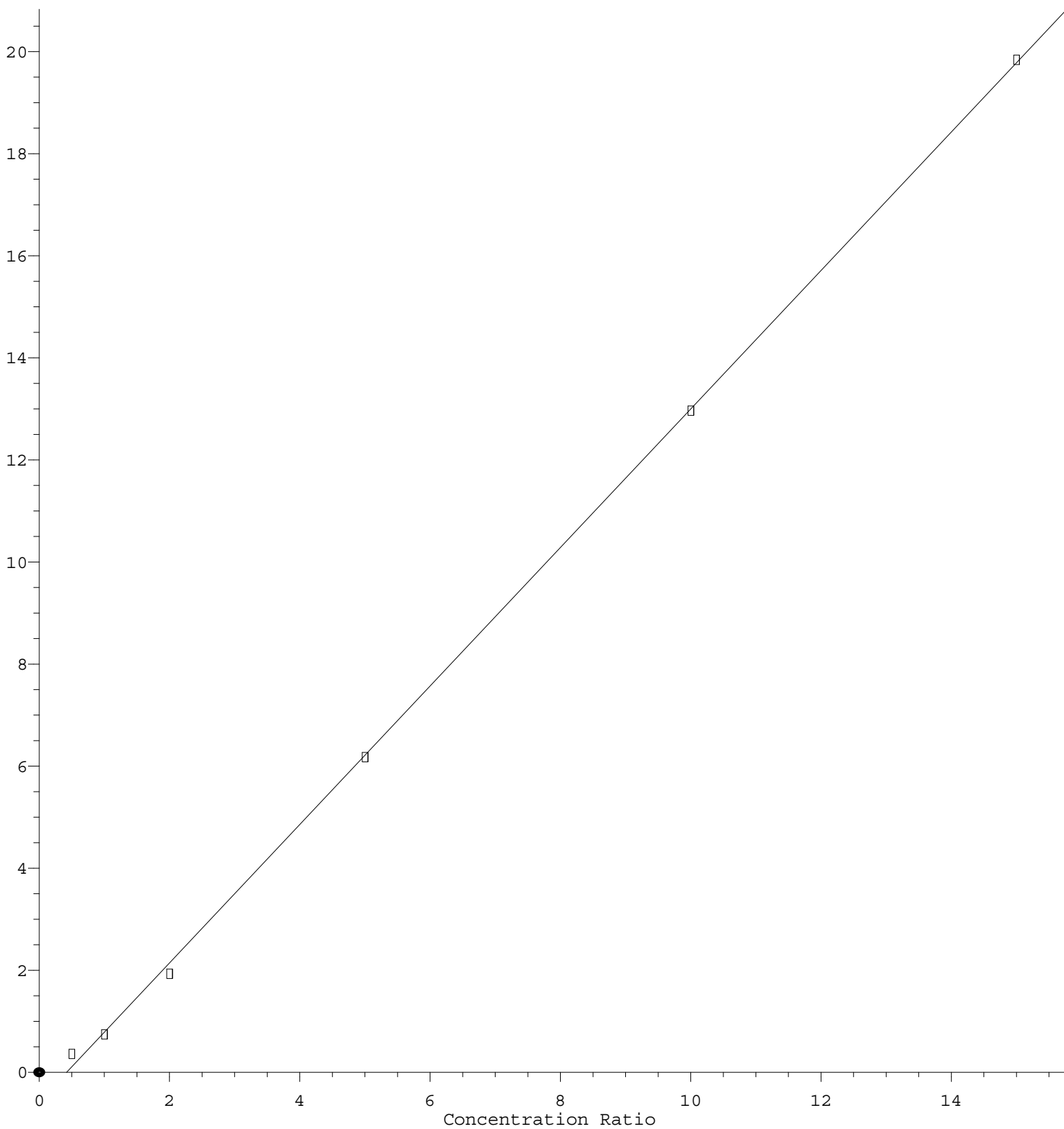
Coef of Det (r^2) = 0.999322 Curve Fit: Linear

Method Name: Z:\voasrv\HPCHEM1\MSVOA U\Method\524U060221DW.M

Calibration Table Last Updated: Thu Jun 03 11:17:14 2021

1,3,5-Trimethylbenzene

Response Ratio



$$\text{Response} = 1.357\text{e}+000 * \text{Amt} - 5.767\text{e}-001$$

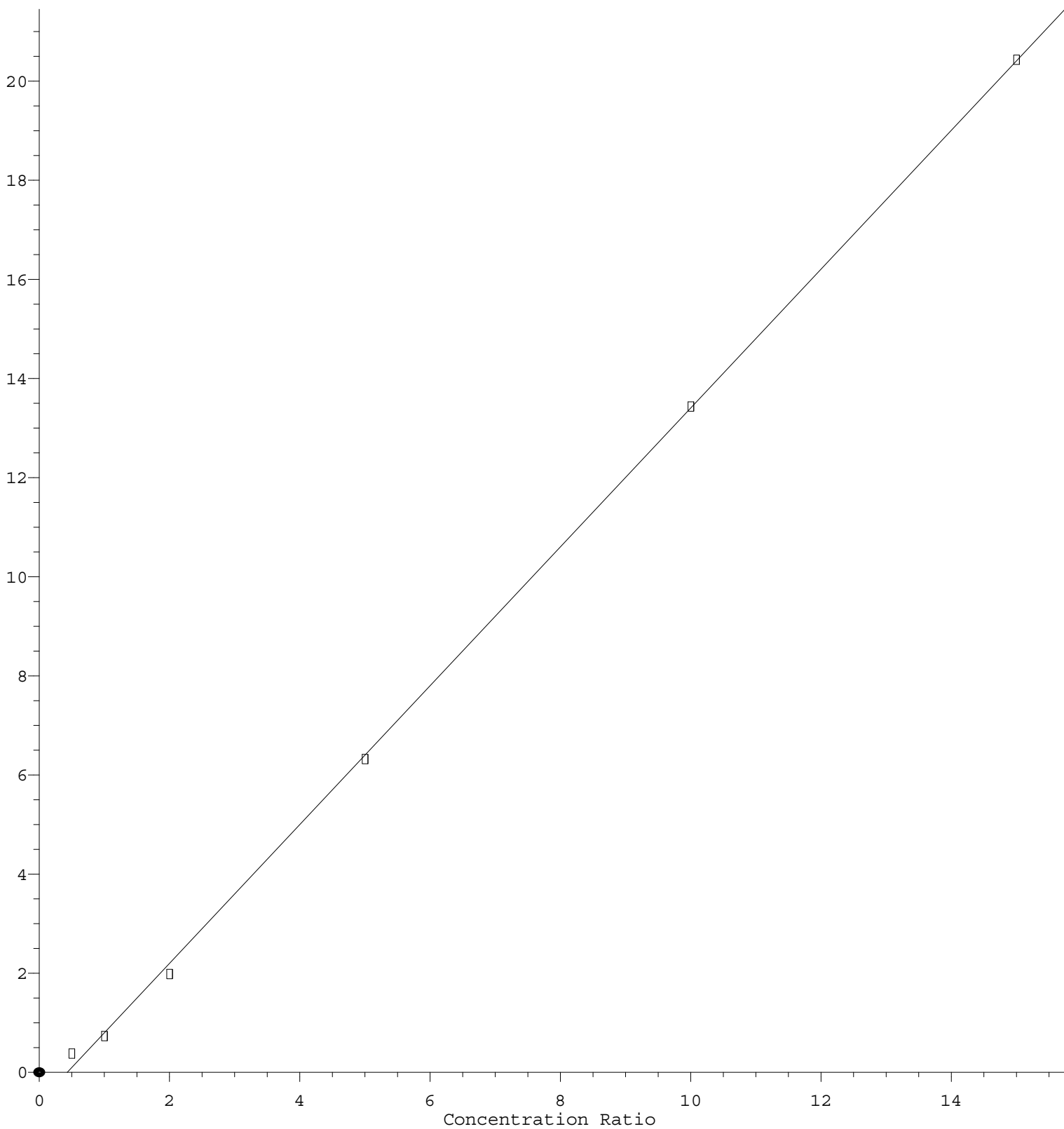
Coef of Det (r^2) = 0.999623 Curve Fit: Linear

Method Name: Z:\voasrv\HPCHEM1\MSVOA U\Method\524U060221DW.M

Calibration Table Last Updated: Thu Jun 03 11:17:14 2021

1,2,4-Trimethylbenzene

Response Ratio



$$\text{Response} = 1.401\text{e}+000 * \text{Amt} - 6.090\text{e}-001$$

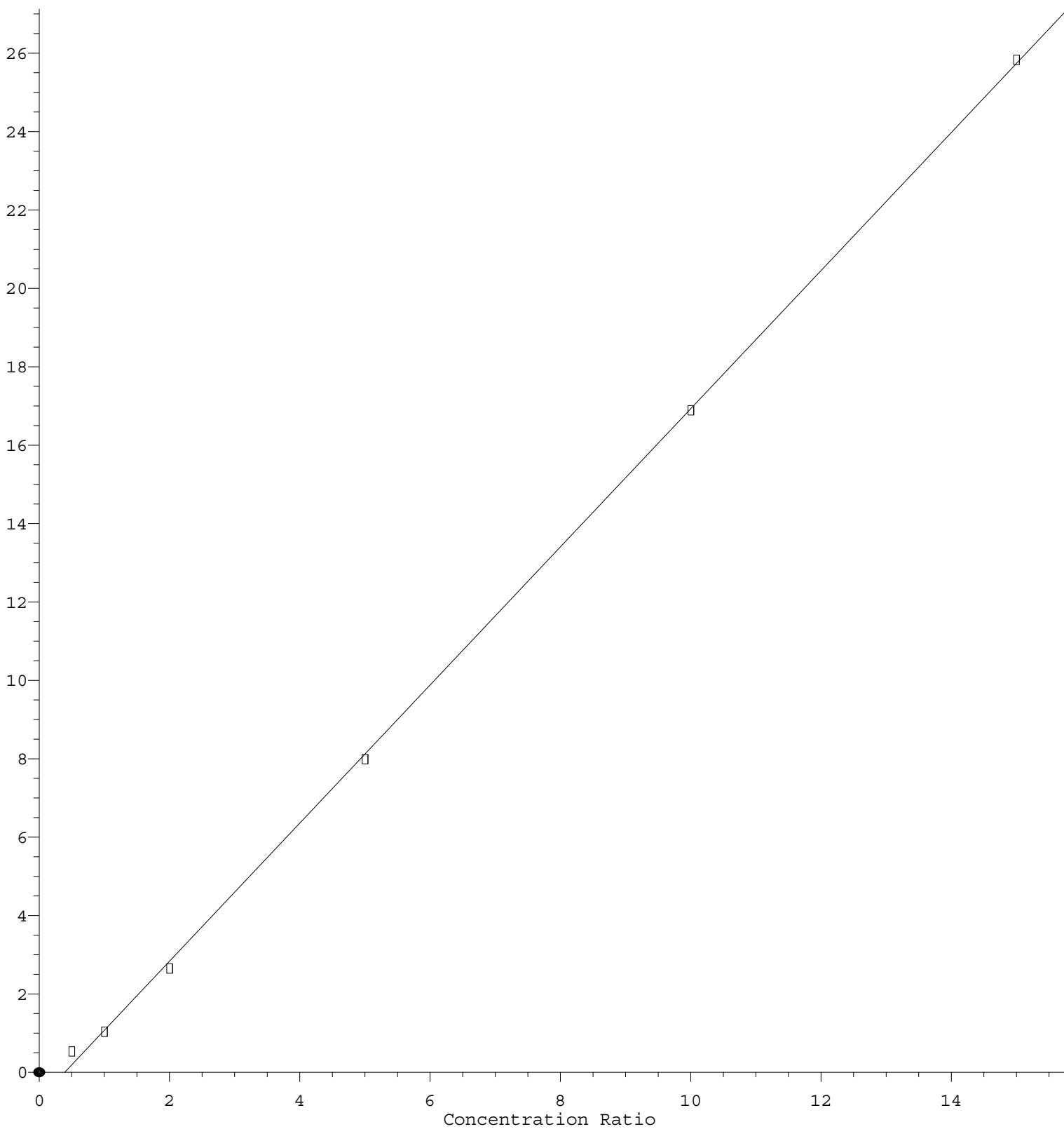
Coef of Det (r^2) = 0.999583 Curve Fit: Linear

Method Name: Z:\voasrv\HPCHEM1\MSVOA U\Method\524U060221DW.M

Calibration Table Last Updated: Thu Jun 03 11:17:14 2021

sec-Butylbenzene

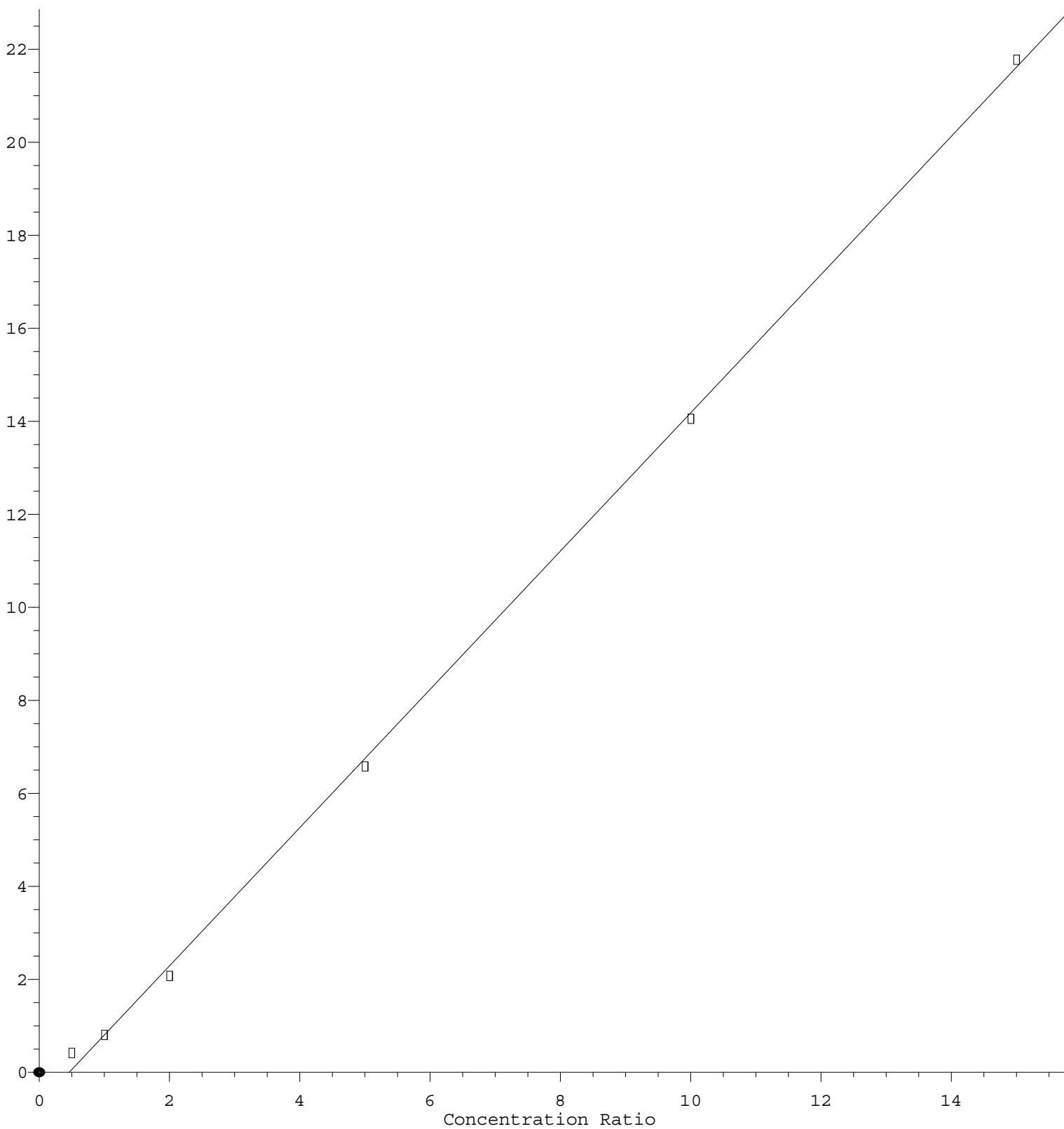
Response Ratio



Response = 1.761e+000 * Amt - 6.797e-001
 Coef of Det (r^2) = 0.999655 Curve Fit: Linear
 Method Name: Z:\voasrv\HPCHEM1\MSVOA U\Method\524U060221DW.M
 Calibration Table Last Updated: Thu Jun 03 11:17:14 2021

p-Isopropyltoluene

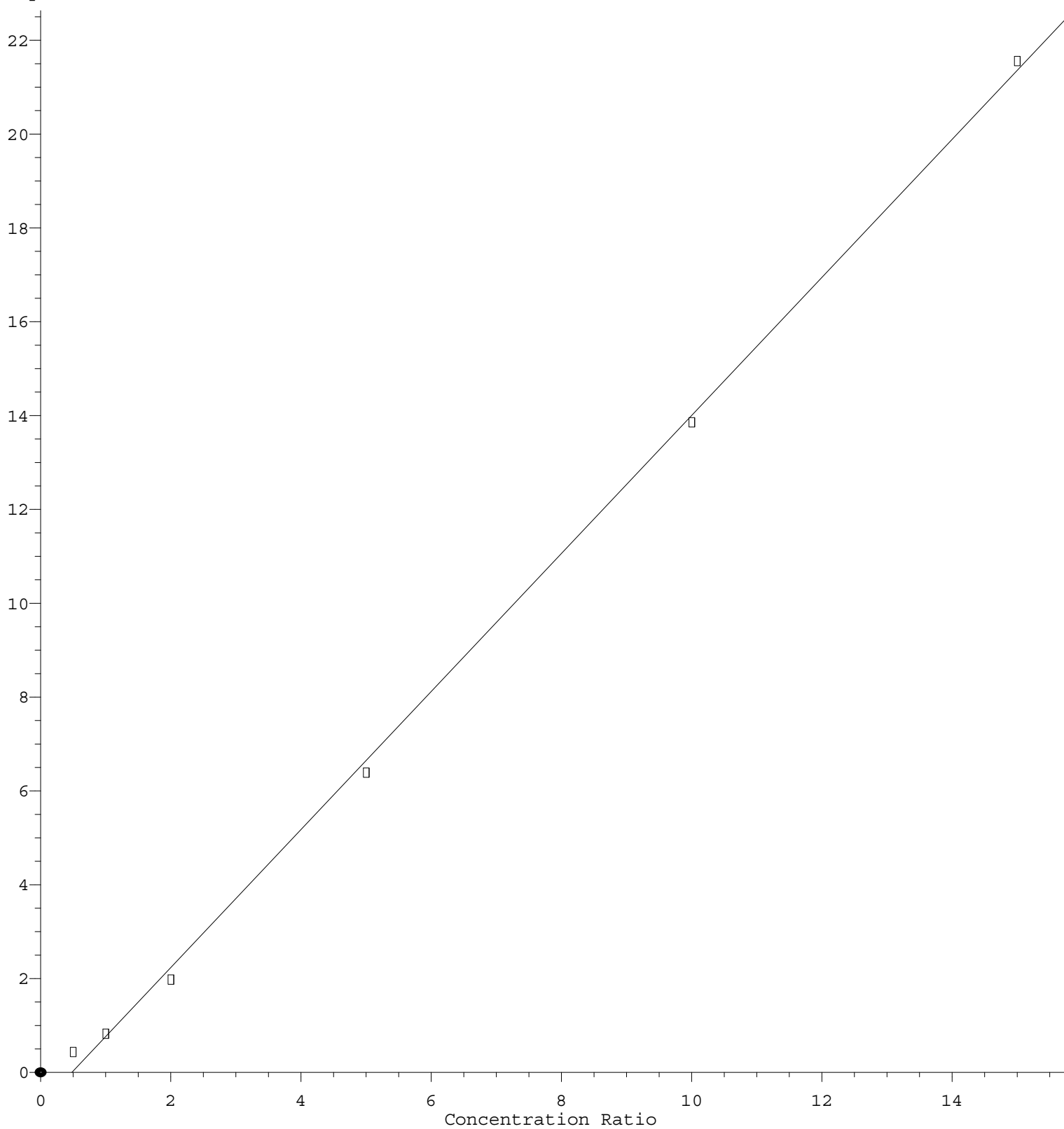
Response Ratio



Response = 1.487e+000 * Amt - 6.841e-001
 Coef of Det (r^2) = 0.999343 Curve Fit: Linear
 Method Name: Z:\voasrv\HPCHEM1\MSVOA U\Method\524U060221DW.M
 Calibration Table Last Updated: Thu Jun 03 11:17:14 2021

n-Butylbenzene

Response Ratio



Response = 1.471e+000 * Amt - 7.049e-001
 Coef of Det (r^2) = 0.999004 Curve Fit: Linear
 Method Name: Z:\voasrv\HPCHEM1\MSVOA U\Method\524U060221DW.M
 Calibration Table Last Updated: Thu Jun 03 11:17:14 2021